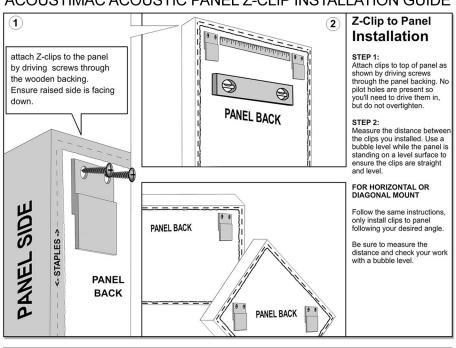
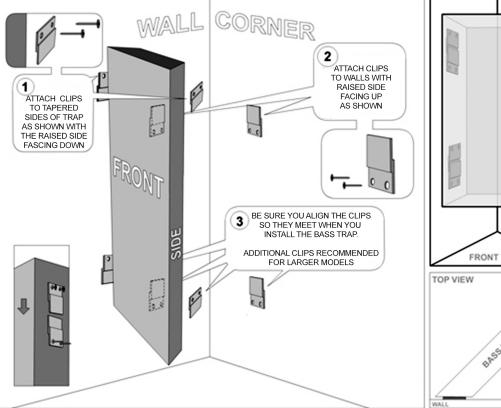
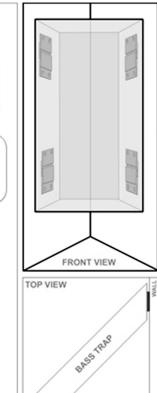
ACOUSTIMAC ACOUSTIC PANEL Z-CLIP INSTALLATION GUIDE

ACOUSTIMAC BT-C SERIES CORNER BASS TRAP Z-CLIP INSTALLATION GUIDE







PANEL WALL SCREW Z-CLIP SIDE VIEW

Z-Clip to wall Installation

INSTALL TO WALL

Attach your Z-clips to the wall following the same spacing as the clips you just installed onto the back of the panel.

Raised sides on z-clips going on the wall should all be facing up.

Slide panel down on clips to attach to wall. Then use bubble level to check your

FOR INSTALLATIONS ON CONCRETE OR CINDER BLOCK.

You can directly power-drive specialized concrete screws into the wall, or drill holes and use standard concrete screws and plastic expanders.



ASTM C423 - Noise Reduction Coefficients (NRC)

1/8 Octave Band Center Frequencies from 125Hz to 5000Hz Also Includes Mean Thermal R-Value @ 75° F.

OWENS CORNING	Owens Corning 7 Series	Density	Thickness	125Hz	250Hz	500HZ	1000Hz	2000Hz	4000Hz	NRC	R-VALUE
	Owens Corning 703 Unfaced	3PCF	1	0.11	0.28	0.68	0.9	0.93	0.96	0.7	4.3
	Owens Corning 703 Unfaced	3PCF	2	0.17	0.86	1.14	1.07	1.02	0.98	1	8.7
ROXUL* The Better Insulation	Owens Corning 703 Unfaced	3PCF	4	0.84	1.25	1.08	0.97	0.97	1.15	1	8.7
	Owens Corning 705 Unfaced	5PCF	2	0.02	0.27	0.63	0.85	0.93	0.95	0.65	8.7
	Owens Corning 703 FRK	3PCF	2	0.18	0.75	0.58	0.72	0.62	0.35	0.65	8.7
	Roxul Fabrock Series	Density	Thickness	125Hz	250Hz	500HZ	1000Hz	2000Hz	4000Hz	NRC	R-VALUE
	Roxul Fabrock LT 40	4PCF	2	0.26	0.68	1.14	1.13	1.06	1.07	1	8.2
	Roxul Fabrock 60	6PCF	1	0.08	0.33	0.78	1.03	1.02	1.04	0.8	8.2
	Roxul Fabrock 60	6PCF	2	0.26	0.71	1.14	1.09	1.04	1.03	1	8.4
EC© C@RE.	Roxul Fabrock 60	6PCF	4	0.92	1.04	1.07	1.07	1.07	1.07	1.05	16.8
	Roxul Fabrock HD 80	8PCF	2	0.39	0.73	0.81	0.86	0.97	0.95	0.85	8.2
	Acoustimac ECO-CORE Series	Density	Thickness	125Hz	250Hz	500HZ	1000Hz	2000Hz	4000Hz	NRC	R-VALUE
	Acoustimac ECO-CORE	2.75PCF	1	0.09	0.26	0.84	1.05	1.05	1.05	0.8	3.6
	Acoustimac ECO-CORE	2.75PCF	2	0.39	0.63	1.18	1.11	1.06	1.09	1	7.2

* Data Compiled from Documentation Provided by their corresponding manufacturers.

ACOUSTIMAC XL + AND LARGE SIZE ACOUSTIC PANEL 12" OR 16" Z-BAR INSTALLATION GUIDE

FOR SUPPORT CALL 888-827-1266 OR VISIT WWW.ACOUSTIMAC.COM

- Z-CLIP



FOR 12" AND 16" Z-BARS, USE THE SAME PROCEDURE AS THE Z-CLIPS SPACE THEM EVENLY ON THE PANEL WITH RAISED SIDES DOWN THEN SPACE THEM THE SAME ON THE WALL WITH RAISED SIDES UP

